

L Number	Hits	Search Text	DB	Time stamp
57	472743	(modalit\$4 or ct or (computed near tomography) or MRI or (magnetic near resonance) or radiograph\$4 or x-ray)	USPAT; US_PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 12:46
58	700356	(modalit\$4 or ct or (computed near tomography) or MRI or (magnetic near resonance) or radiograph\$4 or x-ray or ultraso\$6)	USPAT; US_PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 12:47
59	118	((modalit\$4 or ct or (computed near tomography) or MRI or (magnetic near resonance) or radiograph\$4 or x-ray or ultraso\$6)) near2 (camera) near2 (captur\$4 or produc\$4 or tak\$4)	USPAT; US_PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 14:15
60	9	("3964480"   "5203346"   "5458119"   "5544649"   "5647361"   "5694946"   "5980504"   "6007459"   "6283961").PN.	USPAT	2004/04/22 13:55
63	400	((modalit\$4 or ct or (computed near tomography) or MRI or (magnetic near resonance) or radiograph\$4 or x-ray or ultraso\$6)) same ((imag\$4 or camera) near3 environment)	USPAT; US_PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 14:18
64	17	((modalit\$4 or ct or (computed near tomography) or MRI or (magnetic near resonance) or radiograph\$4 or x-ray or ultraso\$6)) same ((camera) near3 environment)	USPAT; US_PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 14:16
65	386	((modalit\$4 or ct or (computed near tomography) or MRI or (magnetic near resonance) or radiograph\$4 or x-ray or ultraso\$6)) same ((imag\$4) near3 environment)	USPAT; US_PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 15:00
71	2955	(modalit\$4 or ct or (computed near tomography) or MRI or (magnetic near resonance) or radiograph\$4 or x-ray) with ((monitor\$4 or imag\$4) near patient)	USPAT; US_PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 15:29
86	13612	((monitor\$4) near patient)	USPAT; US_PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 15:30
87	466	((((monitor\$4) near patient)) same (camera or video or television))	USPAT; US_PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 15:30
88	0	(((monitor\$4) near patient)) same (camera or video or television)) same (netwok or dicom)	USPAT; US_PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 15:30
92	10691	(modalit\$4 or ct or (computed near tomography) or MRI or (magnetic near resonance) or radiograph\$4 or x-ray) with (camera or television or TV or video)	USPAT; US_PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 15:30
93	2257	(modalit\$4 or ct or (computed near tomography) or MRI or (magnetic near resonance) or radiograph\$4 or x-ray) with (camera or television or TV or video) with (monitor or display or CRT or VDU)	USPAT; US_PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 15:30
94	25	((modalit\$4 or ct or (computed near tomography) or MRI or (magnetic near resonance) or radiograph\$4 or x-ray) with (camera or television or TV or video) with (monitor or display or CRT or VDU)) same network	USPAT; US_PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 15:30

09 / 885, 617

96	177	(modalit\$4 or ct or (computed near tomography) or MRI or (magnetic near resonance) or radiograph\$4 or x-ray) with (digital near camera)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 15:30
100	376	(modalit\$4 or ct or (computed near tomography) or MRI or (magnetic near resonance) or radiograph\$4 or x-ray) with ((monitor\$4) near system)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 15:30
105	0	(modalit\$4 or ct or (computed near tomography) or MRI or (magnetic near resonance) or radiograph\$4 or x-ray) same (camera) same (image near process\$4) same (storage or store\$3 or memor\$4) same (network\$4 or dicom) same (monitor or vdu or crt or display) same ((monitor\$4 or imag\$4) near patient)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 15:31
106	4	(modalit\$4 or ct or (computed near tomography) or MRI or (magnetic near resonance) or radiograph\$4 or x-ray) same (camera) same (image near process\$4) same (storage or store\$3 or memor\$4) same (network\$4 or dicom) same (monitor or vdu or crt or display)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 15:31
108	8	(modalit\$4 or ct or (computed near tomography) or MRI or (magnetic near resonance) or radiograph\$4 or x-ray or ultraso\$6) same (camera) same (image near process\$4) same (network\$4 or dicom) same (monitor or vdu or crt or display)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 15:31
109	13	(modalit\$4 or ct or (computed near tomography) or MRI or (magnetic near resonance) or radiograph\$4 or x-ray or ultraso\$6) same (camera or (image near capture)) same (image near process\$4) same (network\$4 or dicom) same (monitor or vdu or crt or display)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 15:32
111	494	(modalit\$4 or ct or (computed near tomography) or MRI or (magnetic near resonance) or radiograph\$4 or x-ray or ultraso\$6) same (camera) same (image near process\$4) same (monitor or vdu or crt or display)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 15:32
72	18	((modalit\$4 or ct or (computed near tomography) or MRI or (magnetic near resonance) or radiograph\$4 or x-ray) with ((monitor\$4 or imag\$4) near patient)) same DICOM	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 15:32
73	196	(modalit\$4 or ct or (computed near tomography) or MRI or (magnetic near resonance) or radiograph\$4 or x-ray) with ((monitor\$4) near patient)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 15:32
77	14	((modalit\$4 or ct or (computed near tomography) or MRI or (magnetic near resonance) or radiograph\$4 or x-ray) with ((monitor\$4) near patient)) with (camera or video or television)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 15:32
79	1	((modalit\$4 or ct or (computed near tomography) or MRI or (magnetic near resonance) or radiograph\$4 or x-ray) with ((monitor\$4) near patient)) same network	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 15:32
80	48	(medical near image) same (photographic near image)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 15:32

89	89	((((monitor\$4) near patient)) same (camera or video or television)) same (network or dicom)	USPAT; US_PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US_PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 15:32
95	27	((modalit\$4 or ct or (computed near tomography) or MRI or (magnetic near resonance) or radiograph\$4 or x-ray) with (camera or television or TV or video) with (monitor or display or CRT or VDU)) same (network or DICOM)	USPAT; US_PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US_PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 15:32
97	44	((modalit\$4 or ct or (computed near tomography) or MRI or (magnetic near resonance) or radiograph\$4 or x-ray) with (digital near camera)) and (network or DICOM)	USPAT; US_PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT	2004/04/22 15:32
99	19	("5049147"   "5098426"   "5305203"   "5395356"   "5464013"   "5537618"   "5620608"   "5748767"   "5820627"   "5855553"   "5868728"   "5910139"   "5938655"   "5964746"   "5968035"   "5976122"   "6004314"   "6011563"   "6063075"   "2001/0016696"   "2001/0032085").PN.	USPAT;	2004/04/22 15:32
101	19	((modalit\$4 or ct or (computed near tomography) or MRI or (magnetic near resonance) or radiograph\$4 or x-ray) with ((monitor\$4) near system)) with camera	USPAT; US_PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT;	2004/04/22 15:32
102	141	((ct or (computed near tomography)) with (MRI or (magnetic near resonance)) with (radiograph\$4 or x-ray) or ultraso\$6) with (patient near monitor\$4)	USPAT; US_PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT;	2004/04/22 15:32
103	2	((ct or (computed near tomography)) with (MRI or (magnetic near resonance)) with (radiograph\$4 or x-ray) with ultraso\$6) with (patient near monitor\$4)	USPAT; US_PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT;	2004/04/22 15:32
104	9	((ct or (computed near tomography)) with (MRI or (magnetic near resonance)) with (radiograph\$4 or x-ray)) same (patient near monitor\$4)	USPAT; US_PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT;	2004/04/22 15:32
107	4	(modalit\$4 or ct or (computed near tomography) or MRI or (magnetic near resonance) or radiograph\$4 or x-ray or ultraso\$6) same (camera) same (image near process\$4) same (storage or store\$3 or memor\$4) same (network\$4 or dicom) same (monitor or vdu or crt or display)	USPAT; US_PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT;	2004/04/22 15:32
110	19	(modalit\$4 or ct or (computed near tomography) or MRI or (magnetic near resonance) or radiograph\$4 or x-ray or ultraso\$6) same (camera or (image near captur\$4)) same (image near process\$4) same (network\$4 or dicom) same (monitor or vdu or crt or display)	USPAT; US_PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT;	2004/04/22 15:32
112	105	camera same MRI same display	USPAT; US_PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT;	2004/04/22 15:32
113	56	(modalit\$4 or ct or (computed near tomography) or MRI or (magnetic near resonance) or radiograph\$4 or x-ray or ultraso\$6) with (monitor\$4 near patient) with during	USPAT; US_PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT;	2004/04/22 15:32

114	3	((modalit\$4 or ct or (computed near tomography) or MRI or (magnetic near resonance) or radiograph\$4 or x-ray or ultraso\$6) with (monitor\$4 near patient) with during) same camera 6272368.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB DERWENT	2004/04/22 15:32
122	2			2004/04/22 16:26
123	1	1999-264623.NRAN.		2004/04/22 16:20
126	2	6241668.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB DERWENT	2004/04/22 16:26
127	1	1999-431274.NRAN.		2004/04/22 16:26

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**1 Software secretaries: learning and negotiating personal assistants for the daily office work**

*Bocionek, S.;*  
Systems, Man, and Cybernetics, 1994. 'Humans, Information and Technology'., 1994 IEEE International Conference on ,Volume: 1 , 2-5 Oct. 1994  
Pages:7 - 12 vol.1

[Abstract] [PDF Full-Text (584KB)] IEEE CNF

**2 A Development Toolkit to Support the Architecture of Flexible Manufacturing Systems Based on Intelligent Autonomous Units**

*Sedlmeier, A.; Bocionek, S.; Weil, H.-G.;*  
AI, Simulation, and Planning in High Autonomy Systems, 1992. 'Integrating Perception, Planning and Action'., Proceedings of the Third Annual Conference of , July 8-10, 1992  
Pages:30 - 37

[Abstract] [PDF Full-Text (704KB)] IEEE CNF

**3 Learning Systems Behavior For The Automatic Correction And Optimization Of Off-line Robot Programs**

*Neubauer, W.; Moller, M.; Bocionek, S.; Rencken, W.;*  
Intelligent Robots and Systems, 1992., Proceedings of the 1992 IEEE/RSJ International Conference on ,Volume: 2 , July 7-10,1992  
Pages:1355 - 1362

[Abstract] [PDF Full-Text (628KB)] IEEE CNF

**4 A unique architecture for an autonomous manufacturing unit**

*Sedlmeier, A.; Bocionek, S.; Weil, H.-G.;*  
CompEuro '92 . 'Computer Systems and Software Engineering',Proceedings. , 4-8 May 1992  
Pages:256 - 261

[Abstract] [PDF Full-Text (484KB)] IEEE CNF

**5 Generating expert systems for configuration tasks**

*Bocionek, S.; Buchka, P.; Schweiger, J.;*